

## SPECIFICATIONS

**Display:** ¾"-High 4-digit LCD  
**Timing Capacity:** 99 min, 59 sec  
**Resolution:** 1 second  
**Accuracy:** 0.01%  
**Alarm:** 30 seconds (audible)  
**Size/Weight:** 2½ x 2½ x ¾"; 2 oz

## CLEARING THE DISPLAY TO ZERO

Press MIN and SEC buttons simultaneously to clear the display to zero. The display may be cleared to zero whether or not the timer is running.

## TO SET TIMER

- Press MIN, SEC buttons to set desired timing period. Press and hold MIN or SEC button to rapidly advance display.

## SPECIFICATIONS

**Display:** ¾"-High 4-digit LCD  
**Timing Capacity:** 99 min, 59 sec  
**Resolution:** 1 second  
**Accuracy:** 0.01%  
**Alarm:** 30 seconds (audible)  
**Size/Weight:** 2½ x 2½ x ¾"; 2 oz

## CLEARING THE DISPLAY TO ZERO

Press MIN and SEC buttons simultaneously to clear the display to zero. The display may be cleared to zero whether or not the timer is running.

## TO SET TIMER

- Press MIN, SEC buttons to set desired timing period. Press and hold MIN or SEC button to rapidly advance display.

## SPECIFICATIONS

**Display:** ¾"-High 4-digit LCD  
**Timing Capacity:** 99 min, 59 sec  
**Resolution:** 1 second  
**Accuracy:** 0.01%  
**Alarm:** 30 seconds (audible)  
**Size/Weight:** 2½ x 2½ x ¾"; 2 oz

## CLEARING THE DISPLAY TO ZERO

Press MIN and SEC buttons simultaneously to clear the display to zero. The display may be cleared to zero whether or not the timer is running.

## TO SET TIMER

- Press MIN, SEC buttons to set desired timing period. Press and hold MIN or SEC button to rapidly advance display.

## TO START TIMER

- Once desired timing period is shown on display, press START/STOP button to start countdown (see Time-Out section).
- When timer reaches zero, the alarm sounds for 30 seconds then automatically shuts off unless turned off manually. Press any button to manually silence the alarm.

## TIMEOUT

If a pause in the timing operation is required, press the START/STOP button to "freeze" the display at the current reading (time-out). To resume timing at the point it was stopped, press the START/STOP button again. Any number of time-outs may be performed.

## TO START TIMER

- Once desired timing period is shown on display, press START/STOP button to start countdown (see Time-Out section).
- When timer reaches zero, the alarm sounds for 30 seconds then automatically shuts off unless turned off manually. Press any button to manually silence the alarm.

## TIMEOUT

If a pause in the timing operation is required, press the START/STOP button to "freeze" the display at the current reading (time-out). To resume timing at the point it was stopped, press the START/STOP button again. Any number of time-outs may be performed.

## TO START TIMER

- Once desired timing period is shown on display, press START/STOP button to start countdown (see Time-Out section).
- When timer reaches zero, the alarm sounds for 30 seconds then automatically shuts off unless turned off manually. Press any button to manually silence the alarm.

## TIMEOUT

If a pause in the timing operation is required, press the START/STOP button to "freeze" the display at the current reading (time-out). To resume timing at the point it was stopped, press the START/STOP button again. Any number of time-outs may be performed.

## BUILT-IN MEMORY FUNCTION

Pressing the START/STOP button to silence a sounding alarm also returns the display to the previously programmed time. Only the START/STOP button returns the display to the previously set time.

## ALL OPERATIONAL DIFFICULTIES

If this timer does not function properly for any reason, please replace the battery with a new high quality battery (see Battery Replacement section). Low battery power can occasionally cause any number of "apparent" operational difficulties. Replacing the battery with a new fresh battery will solve most difficulties.

## BATTERY REPLACEMENT

## BUILT-IN MEMORY FUNCTION

Pressing the START/STOP button to silence a sounding alarm also returns the display to the previously programmed time. Only the START/STOP button returns the display to the previously set time.

## ALL OPERATIONAL DIFFICULTIES

If this timer does not function properly for any reason, please replace the battery with a new high quality battery (see Battery Replacement section). Low battery power can occasionally cause any number of "apparent" operational difficulties. Replacing the battery with a new fresh battery will solve most difficulties.

## BATTERY REPLACEMENT

## BUILT-IN MEMORY FUNCTION

Pressing the START/STOP button to silence a sounding alarm also returns the display to the previously programmed time. Only the START/STOP button returns the display to the previously set time.

## ALL OPERATIONAL DIFFICULTIES

If this timer does not function properly for any reason, please replace the battery with a new high quality battery (see Battery Replacement section). Low battery power can occasionally cause any number of "apparent" operational difficulties. Replacing the battery with a new fresh battery will solve most difficulties.

## BATTERY REPLACEMENT

A faint display, incorrect display, erratic display, or no display are all indicators that the battery must be replaced. On back of unit, slide off the battery cover. Remove the exhausted battery and replace with a new AAA alkaline battery. For proper placement, see drawing located inside battery compartment. Replace battery cover.

A faint display, incorrect display, erratic display, or no display are all indicators that the battery must be replaced. On back of unit, slide off the battery cover. Remove the exhausted battery and replace with a new AAA alkaline battery. For proper placement, see drawing located inside battery compartment. Replace battery cover.

A faint display, incorrect display, erratic display, or no display are all indicators that the battery must be replaced. On back of unit, slide off the battery cover. Remove the exhausted battery and replace with a new AAA alkaline battery. For proper placement, see drawing located inside battery compartment. Replace battery cover.

**TRACEABLE®  
INSTANT-RECALL  
MEMORY TIMER  
INSTRUCTIONS**

©2017 92-5122-40 Rev. 0 072617

**TRACEABLE®  
INSTANT-RECALL  
MEMORY TIMER  
INSTRUCTIONS**

©2017 92-5122-40 Rev. 0 072617

**TRACEABLE®  
INSTANT-RECALL  
MEMORY TIMER  
INSTRUCTIONS**

©2017 92-5122-40 Rev. 0 072617